



Data Processor Job Description

The Data Processor will take delivery of data storage drives from the aircraft, and transfer all information to the exploitation and analysis systems. The Data Processor will be responsible for converting all raw data into exploitable data as well as conversion and processing of the on-board EO context camera imagery. As requirements change and grow, the applicant will be expected to remain flexible and creative in developing solutions and troubleshooting data issues in addition to providing quality assurance.

Qualifications

Must have:

- US Citizen
- Must hold a current Top Secret Clearance valid for at least one year upon employment
- Past experience demonstrating an ability to operate in austere environments
- Experience with airborne data analysis
- Background in computer science, mathematics, or engineering
- Minimum a bachelor's degree with 2 years' experience (or 6 additional years of direct experience)
- Willingness to complete Pre-Deployment Training
- Must be able to obtain a FAA Class II Medical
- Information Assurance (IA) Certification to meet USG regulations

Preferred:

- Prior experience in Afghanistan, Iraq or other areas of conflict is essential
- Optech ALTM processing experience preferred
- Strong literacy on multiple platforms

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